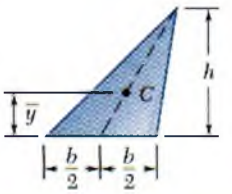
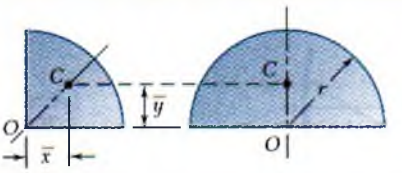
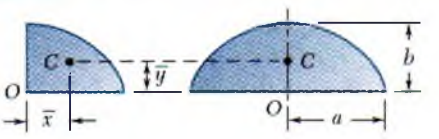
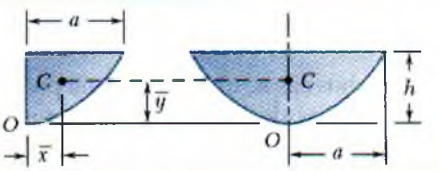
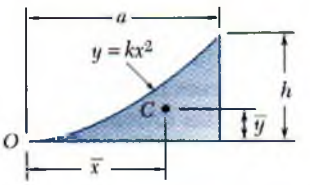
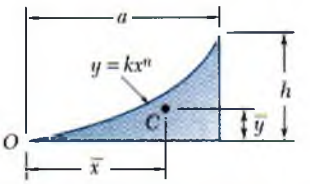
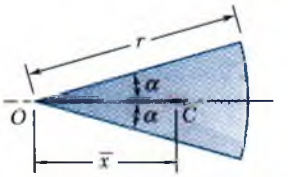
Forma		$\bar{x}$	$\bar{y}$	Área
Área triangular			$\frac{h}{3}$	$\frac{bh}{2}$
Un cuarto de área circular		$\frac{4r}{3\pi}$	$\frac{4r}{3\pi}$	$\frac{\pi r^2}{4}$
Área semicircular		0	$\frac{4r}{3\pi}$	$\frac{\pi r^2}{2}$
Un cuarto de área elíptica		$\frac{4a}{3\pi}$	$\frac{4b}{3\pi}$	$\frac{\pi ab}{4}$
Área semielíptica		0	$\frac{4b}{3\pi}$	$\frac{\pi ab}{2}$
Área semiparabólica		$\frac{3a}{8}$	$\frac{3h}{5}$	$\frac{2ah}{3}$
Área parabólica		0	$\frac{3h}{5}$	$\frac{4ah}{3}$
Enjuta parabólica		$\frac{3a}{4}$	$\frac{3h}{10}$	$\frac{ah}{3}$
Enjuta general		$\frac{n+1}{n+2}a$	$\frac{n+1}{4n+2}h$	$\frac{ah}{n+1}$
Sector circular		$\frac{2r \operatorname{sen} \alpha}{3\alpha}$	0	αr^2

Figura 5.8A Centroides de áreas comunes.